



DEPARTMENT OF REGULATORY AND ECONOMIC RESOURCES (RER)  
BOARD AND CODE ADMINISTRATION DIVISION  
**NOTICE OF ACCEPTANCE (NOA)**

MIAMI-DADE COUNTY  
PRODUCT CONTROL SECTION  
11805 SW 26 Street, Room 208  
Miami, Florida 33175-2474  
T (786) 315-2590 F (786) 315-2599  
[www.miamidade.gov/economy](http://www.miamidade.gov/economy)

**CertainTeed Corporation (MI)**  
803 Belden Road  
Jackson, MI 49203

**SCOPE:**

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County RER-Product Control Section to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Section (In Miami Dade County) and/or the AHJ (in areas other than Miami Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. RER reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Section that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein, and has been designed to comply with the Florida Building Code, including the High Velocity Hurricane Zone.

**DESCRIPTION: WeatherBoards Fiber Cement Siding and Soffit**

**APPROVAL DOCUMENT:** Drawing No. 10SBC00164B0000-C through 10SBC00164B0007-C, titled: Fiber Cement Panel/Plank, Fiber Cement Random Square Shapes and Fiber Cement Soffit Installation Details Steel/Wood Stud Construction", sheets 1 through 8, prepared by CertainTeed Corporation, dated 01/24/2002, with the last revision D dated 04/01/2008, signed and sealed by Jose D. Mitrani, P.E., bearing the Miami-Dade County Product Control renewal stamp with the Notice of Acceptance number and expiration date by the Miami-Dade County Product Control Section.

**MISSILE IMPACT RATING: Large and Small Missile Impact Resistant**

**LABELING:** A permanent label with the manufacturer's name or logo, North Wilkesboro, NC, model/series and the following statements: "ASTM C 1186 Type A compliant" and "Miami-Dade County Product Control Approved" is to be located on each siding unit and per FBC 1715.9.2 and 1715.9.3 on soffit units.

**RENEWAL** of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

**TERMINATION** of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

**ADVERTISEMENT:** The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

**INSPECTION:** A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA renews NOA # 11-1014.08 and consists of this page 1 and evidence page E-1, as well as approval document mentioned above.

The submitted documentation was reviewed by Carlos M. Utrera, P.E.



*[Signature]*  
04/23/2013

NOA No. 13-0212.02  
Expiration Date: April 24, 2018  
Approval Date: March 4, 2013  
Page 1

**NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED**

**A. DRAWINGS “Submitted under NOA # 08-0213.05”**

1. Drawing No. 10SBC00164B0000-C through 10SBC00164B0007-C, titled: Fiber Cement Panel/Plank, Fiber Cement Random Square Shapes and Fiber Cement Soffit Installation Details Steel/Wood Stud Construction”, sheets 1 through 8, prepared by CertainTeed Corporation, dated 01/24/2002, with the last revision D dated 04/01/2008, signed and sealed by Jose D. Mitrani, P.E.

**B. TESTS “Submitted under NOA # 02-0503.01”**

	<u>Report</u>	<u>Test</u>	<u>Date</u>	<u>Signature</u>
1.	AT-01-42883.01	ASTM C1185	03/11/03	A. N. Reeves, P.E.
2.	RT-11168-98	ASTM C1185	02/27/02	B. I. Ogawa, P.E.
3.	HETI 01-1058	TAS 202	08/28/01	H. M. Medina, P.E.
4.	HETI 01-1021	TAS 202	06/06/01	H. M. Medina, P.E.
5.	HETI 01-1000	TAS 202	06/01/01	H. M. Medina, P.E.
6.	HETI 01-1036	TAS 203	06/22/01	H. M. Medina, P.E.
7.	HETI 01-1072	TAS 202	09/06/01	H. M. Medina, P.E.
8.	HETI 01-1035	TAS 202	06/22/01	H. M. Medina, P.E.
9.	HETI 01-1023	TAS 202	06/01/01	H. M. Medina, P.E.
10.	HETI 01-1060	TAS 202	08/28/01	H. M. Medina, P.E.
11.	HETI 01-1000	TAS 202	06/01/01	H. M. Medina, P.E.

**C. CALCULATIONS “Submitted under NOA # 08-0213.05”**

1. Anchor verification calculations and structural analysis, complying with FBC-2007, dated 04/11/2008, prepared, signed and sealed by Jose D. Mitrani, P.E.
2. Fasteners calculations prepared by Jose D. Mitrani, sheets 1 through 19, signed and sealed by Jose D. Mitrani, P.E. “Submitted under NOA # 02-0503.01”

**D. QUALITY ASSURANCE**

1. Miami-Dade Department of Regulatory and Economic Resources (RER)

**E. MATERIAL CERTIFICATIONS**

1. None.

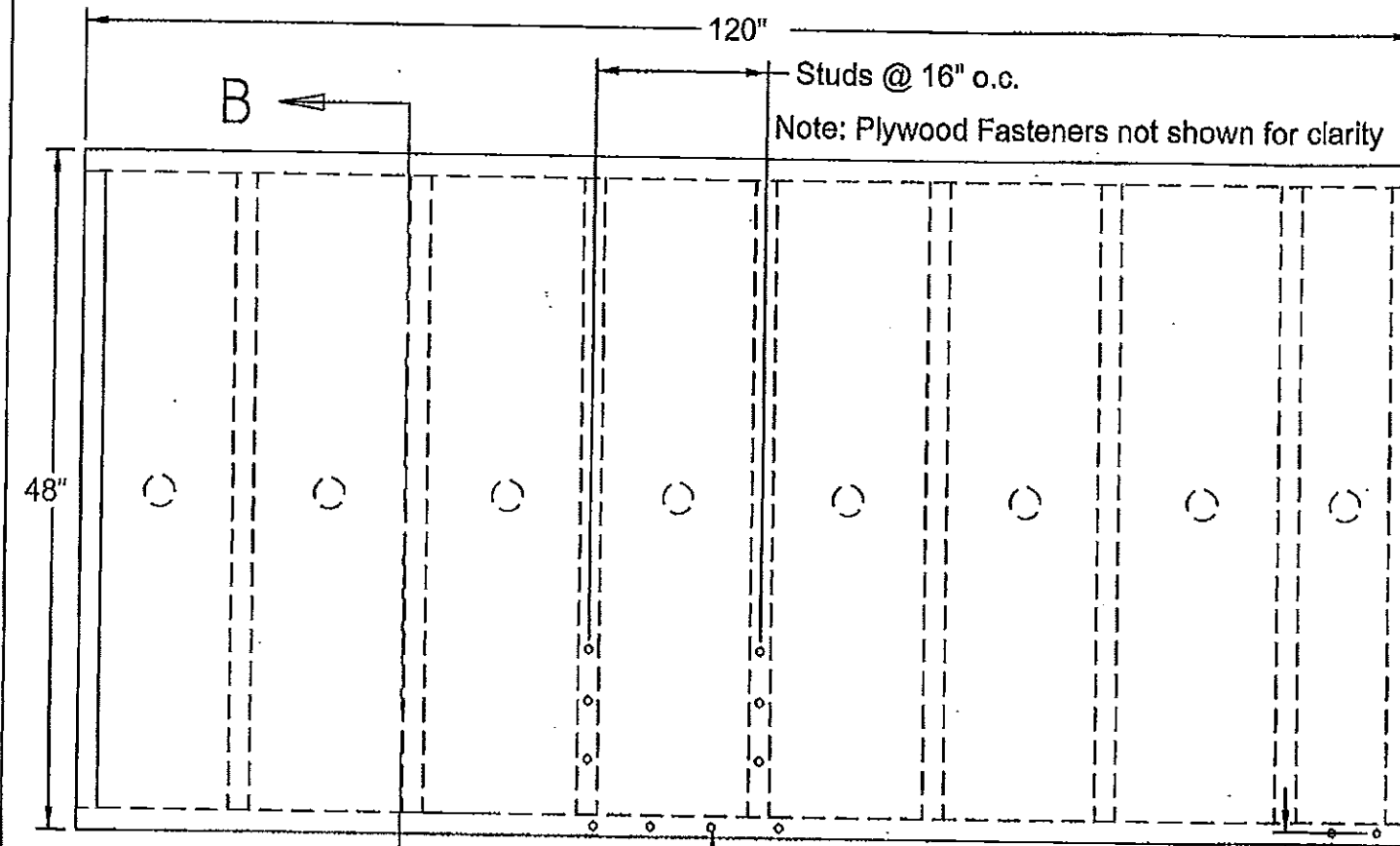
**F. STATEMENTS “Submitted under NOA # 11-1014.08”**

1. Statement letter of code conformance to 2007 and 2010 FBC (including ASTM C1186, Type A) issued by Jose D. Mitrani, P.E., dated 12/11/2011, signed and sealed by Jose D. Mitrani, P.E.
2. No financial interest letter issued by Jose D. Mitrani, P.E., dated 04/11/2008, signed and sealed by Jose D. Mitrani, P.E. “Submitted under NOA # 08-0213.05”

  
04/23/2013

Carlos M. Utrera, P.E.  
Product Control Examiner  
NOA No. 13-0212.02

Expiration Date: April 24, 2018  
Approval Date: March 4, 2013

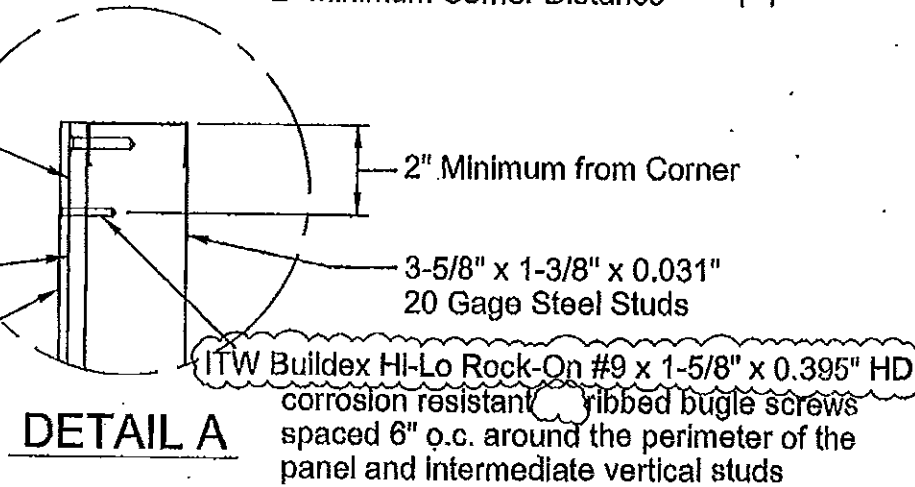


Studs @ 16" o.c.  
 Note: Plywood Fasteners not shown for clarity

ITW Buildex Hi-Lo Rock-On #9 x 1-5/8" x 0.395" HD corrosion resistant ribbed bugle screws spaced 6" o.c. around the perimeter of the panel and intermediate vertical studs (Typ.)

3/4" Minimum Edge Distance  
 Screws @ 6" o.c. (Typ.)  
 2" Minimum Corner Distance

5/8" CDX Grade Plywood Sheathing Mechanically Fastened To Studs with #8 x 1-1/4" Rock-on SDS Fasteners (By Others)  
 Weatherproofing Per 2121.6.2 Of F.B.C.

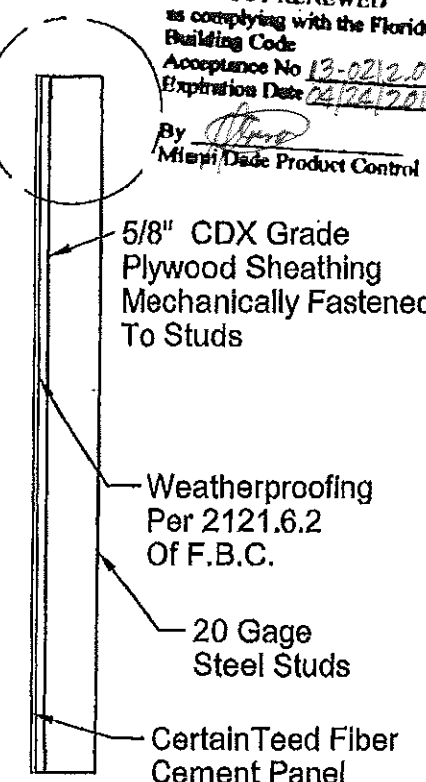


**DETAIL A**

**General Notes**

1. Wall receiving Fiber Cement Panels shall be checked for structural adequacy (By Others)
2. Walls shall be weather proofed with the equivalent of 15 pound felt as described in section 2121.6.2 of the F.B.C.

**SEE DETAIL A**



**SECTION B-B**

PRODUCT REVISED as complying with the Florida Building Code  
 Acceptance No 08-0213.05  
 Expiration Date 04/24/2013  
 By [Signature]  
 Miami Dade Product Control Division

**Product Description**

CertainTeed panel material is a non-asbestos fiber Cement product tested in accordance with ASTM C-1185 and meeting the requirements of the Florida Building Code

**Panel Dimensions**

Width	Length	Thickness
48"	8', 9', 10'	5/16"

**Design Pressure Rating**

Installation on: Steel Studs  
 Design Pressure: -115 PSF  
 Impact Resistant - Panels installed over 5/8" plywood sheathing

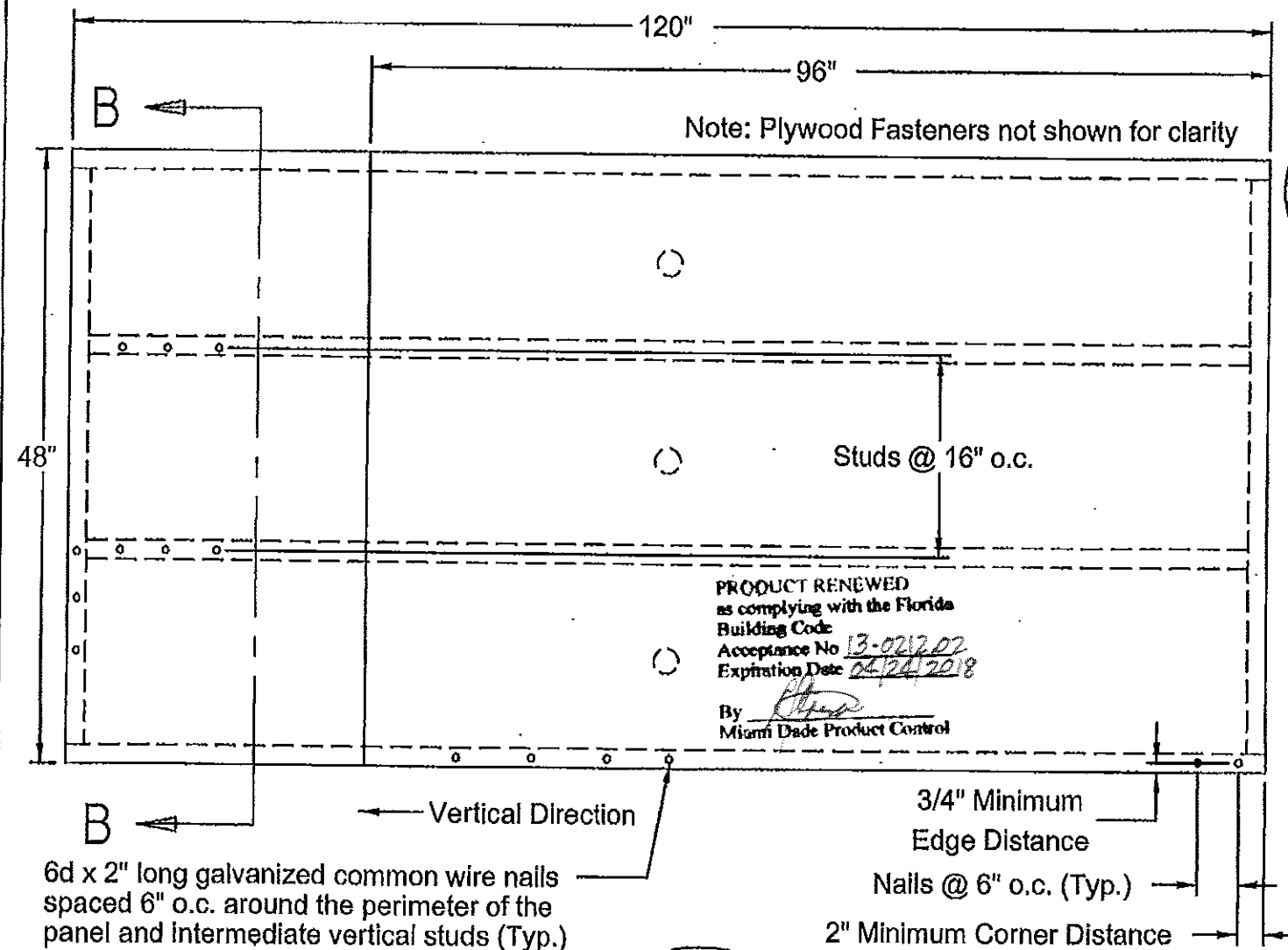
**Installation Notes**

1. All installation shall be done in conformance with this Notice of Acceptance, the manufacturer's installation recommendations and the requirements of the Florida Building Code.
2. Metal studs on to which CertainTeed Fiber Cement Panels will be installed shall be designed by a Registered Professional Engineer or Licensed Architect per the F.B.C. and the requirements of this N.O.A.
3. Panels are to be installed vertically, avoiding horizontal joints, over 5/8" CDX grade APA rated plywood supported by 20 gage x 3-5/8" x 1-3/8" steel studs spaced a maximum of 16" o.c.
4. CertainTeed fiber cement panels shall be fastened with ITW Buildex Hi-Lo Rock-On #9 x 1-5/8" x 0.395" HD corrosion resistant ribbed bugle screws.
5. Fasteners shall be placed 6" o.c. around the perimeter of the panel and intermediate vertical studs, driven through the plywood sheathing into the studs. All joints shall be over studs and screws shall have a minimum edge distance of 3/4" and minimum clearance of 2" from the corners.

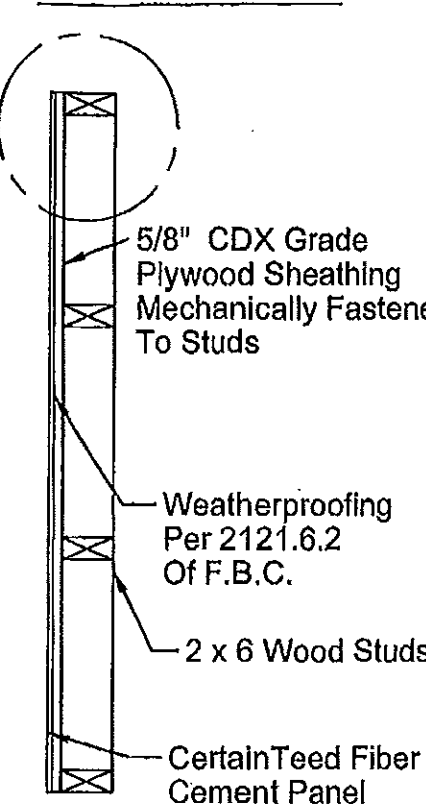
PRODUCT REVISED as complying with the Florida Building Code  
 Acceptance No 11-1014.08  
 Expiration Date 04/24/2013  
 By [Signature]  
 Miami Dade Product Control

Jose' D. Mitrani P.E. 10842 S.W. 128 Place Miami, Florida 33186 Fla. Reg. # PE 18943	REVISION	DATE	BY	DESCRIPTION
	C	08/29/02	RA	BCCO 7/31/2002 REVIEW
	D	04/01/08	NJS	Rev. 2007 FBC
<b>CertainTeed</b> Sizing Products Group Technology Center 803 Balden Road Jackson, Michigan 49203 ©2002 CERTAINTEED CORPORATION				
TITLE: FIBER CEMENT PANEL INSTALLATION DETAILS STEEL STUD CONSTRUCTION				
DATE: 01/24/02		DRAWN BY: B. SHAW		
SHEET: 1 OF: 8		DRAWING NUMBER: 10SBC00164B0000-C		
SCALE: NONE				

*[Handwritten signature]*  
 04/11/08



SEE DETAIL A



SECTION B-B

PRODUCT REVISED  
as complying with the Florida  
Building Code  
Acceptance No. 08-0213.05  
Expiration Date 04/24/2013  
By: [Signature]  
Miami Dade Product Control  
Division

**Product Description**

CertainTeed panel material is a non-asbestos Fiber Cement product tested in accordance with ASTM C-1185 and meeting the requirements of the Florida Building Code

**Panel Dimensions**

Width	Length	Thickness
48"	8', 9', 10'	5/16"

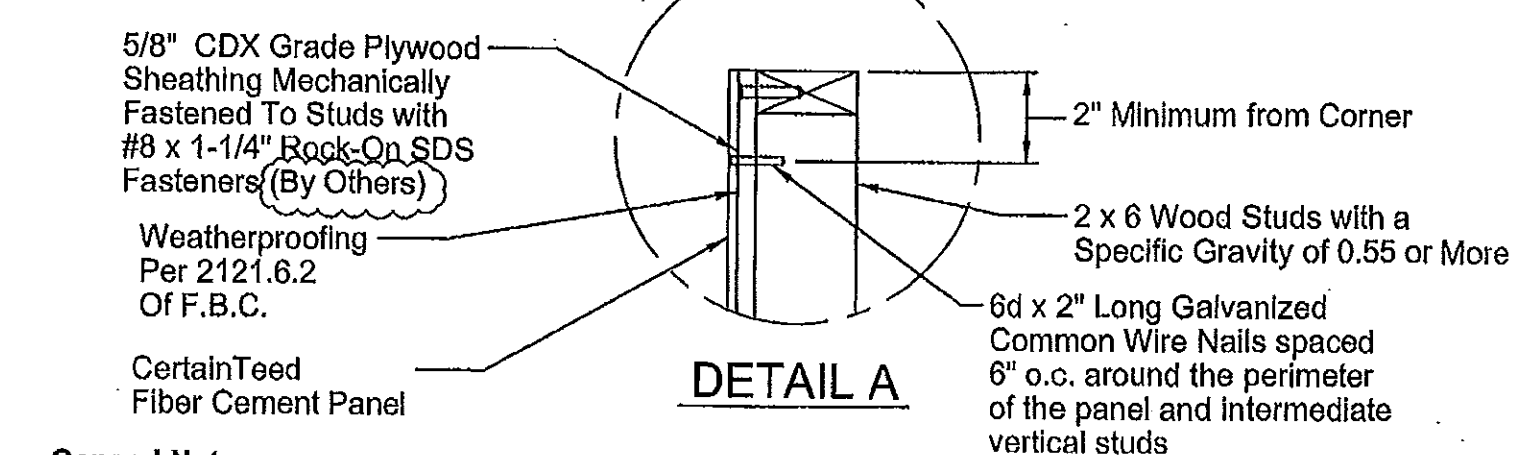
PRODUCT REVISED  
as complying with the Florida  
Building Code  
Acceptance No. 11-1014.08  
Expiration Date 04/24/2013  
By: [Signature]  
Miami Dade Product Control

**Design Pressure Rating**

Installation on: Wood Studs  
Design Pressure: -76 PSF  
Impact Resistant - Panels installed over 5/8" plywood sheathing

**Installation Notes**

1. All installation shall be done in conformance with this Notice of Acceptance, the manufacturer's installation recommendations and the requirements of the Florida Building Code.
2. Wood studs on to which CertainTeed Fiber Cement Panels will be installed shall be designed by a Registered Professional Engineer or Licensed Architect per the F.B.C. and the requirements of this N.O.A.
3. Panels are to be installed vertically, avoiding horizontal joints, over 5/8" CDX grade APA rated plywood supported by 2 x 6 wood studs with a specific gravity of 0.55 or more spaced a maximum of 16" o.c.
4. CertainTeed Fiber Cement Panels shall be fastened with 6d x 2" long galvanized common wire nails.
5. Fasteners shall be placed 6" o.c. around the perimeter of the panel and intermediate vertical studs, driven through the plywood sheathing into the studs. All joints shall be over studs and nails shall have a minimum edge distance of 3/4" and minimum clearance of 2" from the corners.



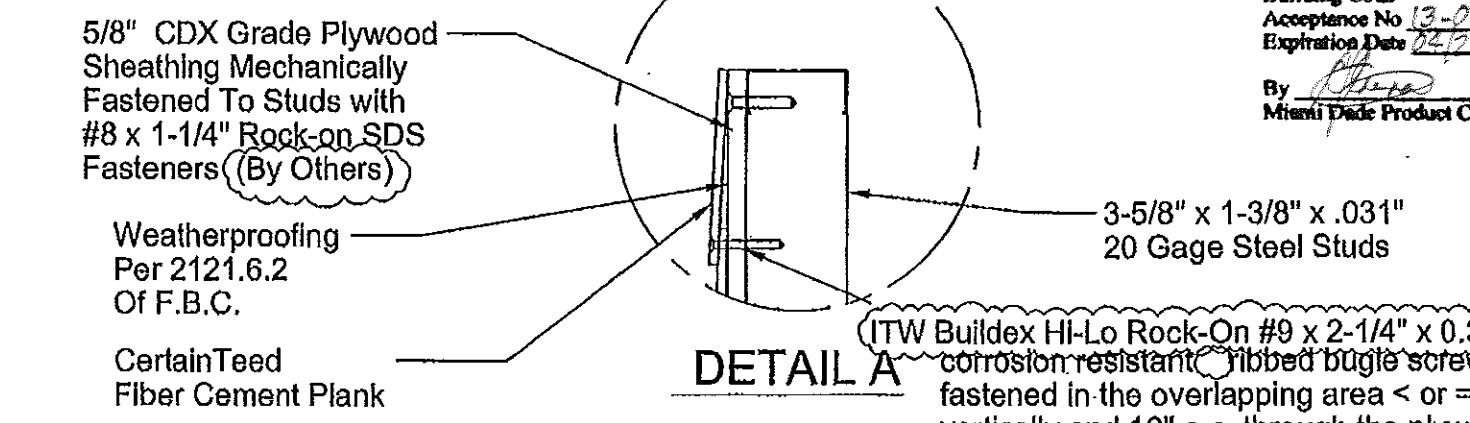
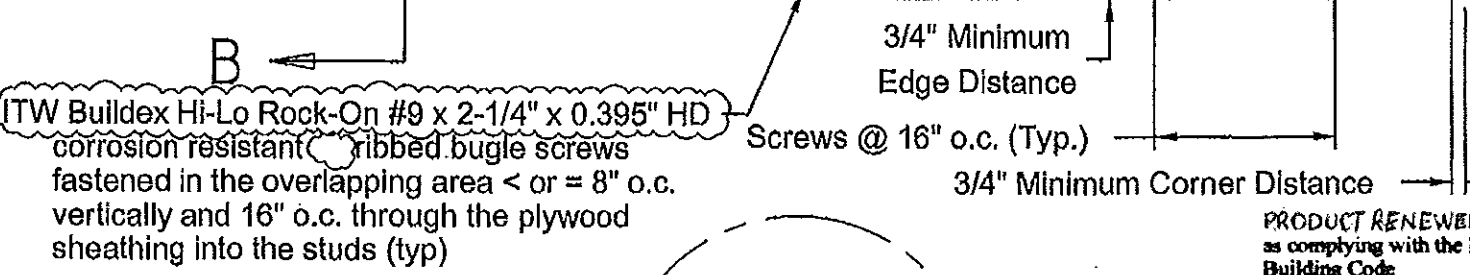
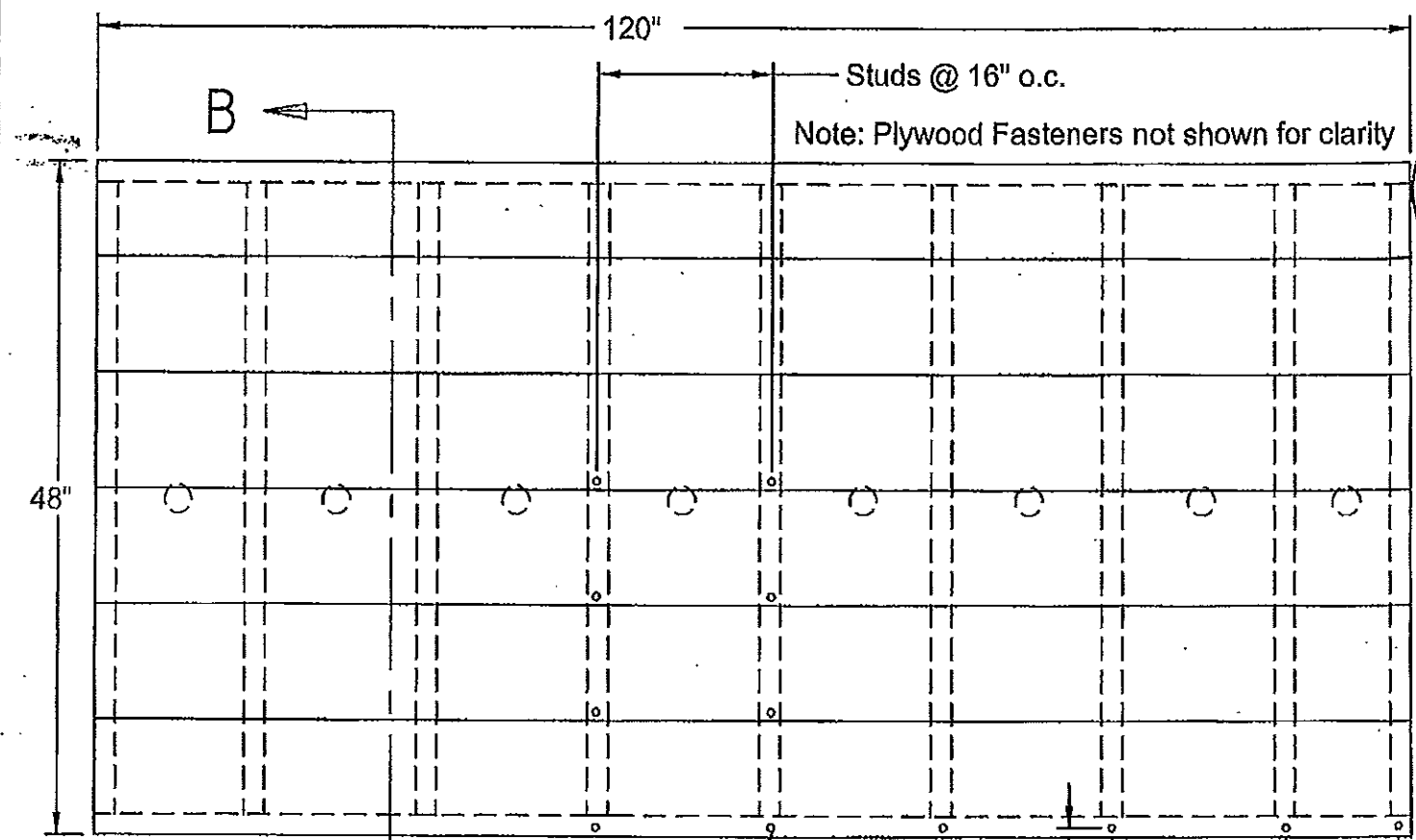
DETAIL A

**General Notes**

1. Wall receiving Fiber Cement Panels shall be checked for structural adequacy (By Others)
2. Walls shall be weather proofed with the equivalent of 15 pound felt as described in section 2121.6.2 of the F.B.C.

Jose D. Milani P.E. 10842 S.W. 129 Place Miami, Florida 33186 Fla. Reg. # PE 16943	REVISION	DATE	BY	DESCRIPTION
	C	08/29/02	RA	BCCO 7/31/2002 REVIEW
	D	04/01/08	NJS	Rev. 2007 FBC
<b>CertainTeed</b> Siding Products Group Technology Center 603 Belden Road Jackson, Michigan 49203 ©2002 CERTAINTEED CORPORATION				
TITLE: FIBER CEMENT PANEL INSTALLATION DETAILS WOOD STUD CONSTRUCTION				
DATE: 01/24/02		DRAWN BY: B. SHAW		
SHEET: 2 OF: 8		DRAWING NUMBER: 10SBC00164B0001-C		
SCALE: NONE				

[Signature]  
04/11/08



- General Notes**
1. Wall receiving Fiber Cement Planks shall be checked for structural adequacy (By Others)
  2. Walls shall be weather proofed with the equivalent of 15 pound felt as described in section 2121.6.2 of the F.B.C.

**SECTION B-B**

5/8" CDX Grade Plywood Sheathing Mechanically Fastened To Studs

Weatherproofing Per 2121.6.2 Of F.B.C.

20 Gage Steel Studs

CertainTeed Fiber Cement Panel

**PRODUCT RENEWED**  
as complying with the Florida Building Code  
Acceptance No 13-0212 02  
Expiration Date 04/24/2018  
By *[Signature]*  
Miami Dade Product Control Division

**Product Description**  
CertainTeed plank material is a non-asbestos fiber Cement product tested in accordance with ASTM C-1185 and meeting the requirements of the Florida Building Code.

**Plank Dimensions**

Width	Length	Thickness
≤ 9-1/2"	12'	5/16"

**PRODUCT REVISED**  
as complying with the Florida Building Code  
Acceptance No 11-1014 08  
Expiration Date 04/24/2013  
By *[Signature]*  
Miami Dade Product Control

**Design Pressure Rating**  
Installation: Design Pressure:  
Steel Studs -92 PSF  
Impact Resistant - Planks installed over 5/8" plywood sheathing

- Installation Notes**
1. All installation shall be done in conformance with this Notice of Acceptance, the manufacturer's installation recommendations and the requirements of the Florida Building Code.
  2. Metal studs on to which CertainTeed Fiber Cement Planks will be installed shall be designed by a Registered Professional Engineer or Licensed Architect per the F.B.C. and the requirements of this N.O.A.
  3. Planks are to be installed horizontally commencing from the bottom course of a wall with 1-1/4" wide laps at the top of the plank. The vertical joints must be over framing members. Optional PVC butt joint inserts are used for on-stud jointing.
  4. Planks are to be installed over 5/8" CDX grade APA rated plywood supported by 20 gage x 3-5/8" x 1-3/8" steel studs spaced a maximum of 16" o.c.
  5. CertainTeed fiber cement planks shall be fastened through the overlapping planks with ITW Buildex Hi-Lo Rock-On #9 x 2-1/4" x 0.395" HD corrosion-resistant ribbed bugle screws.
  6. The fasteners shall be placed in the overlapping area ≤ 8" o.c. vertically and 16" o.c. horizontally through the plywood sheathing into the studs. Screws shall have a minimum edge distance of 3/4".

Jose' D. Miran P.E. 10642 S.W. 129 Place Miami, Florida 33188 Fla. Reg. # PE 19943	REVISION	DATE	BY	DESCRIPTION
	C	08/29/02	RA	BCCO 7/31/2002 REVIEW
	D	04/01/08	NJS	Rev. 2007 FBC
<b>CertainTeed</b> Siding Products Group Technology Center 803 Boldon Road Jackson, Michigan 49203 ©2002 CERTAINTEED CORPORATION				
TITLE: FIBER CEMENT PLANK INSTALLATION DETAILS STEEL STUD CONSTRUCTION				
DATE: 01/24/02		DRAWN BY: B. SHAW		
SHEET: 3 OF: 8		DRAWING NUMBER: 10SBC00164B0002-C		
SCALE: NONE				

SEE DETAIL A

PRODUCT REVISED  
as complying with the Florida  
Building Code  
Acceptance No. 13-0212-02  
Expiration Date 04/24/2013  
By [Signature]  
Miami Trade Product Control

Product Description

CertainTeed plank material is a non-asbestos fiber  
Cement product tested in accordance with ASTM  
C-1185 and meeting the requirements of the  
Florida Building Code.

PRODUCT REVISED  
as complying with the Florida  
Building Code  
Acceptance No. 11-1014-08  
Expiration Date 04/24/2013  
By [Signature]  
Miami Trade Product Control

Plank Dimensions

Width	Length	Thickness
≤ 9-1/2"	12'	5/16"

Design Pressure Rating

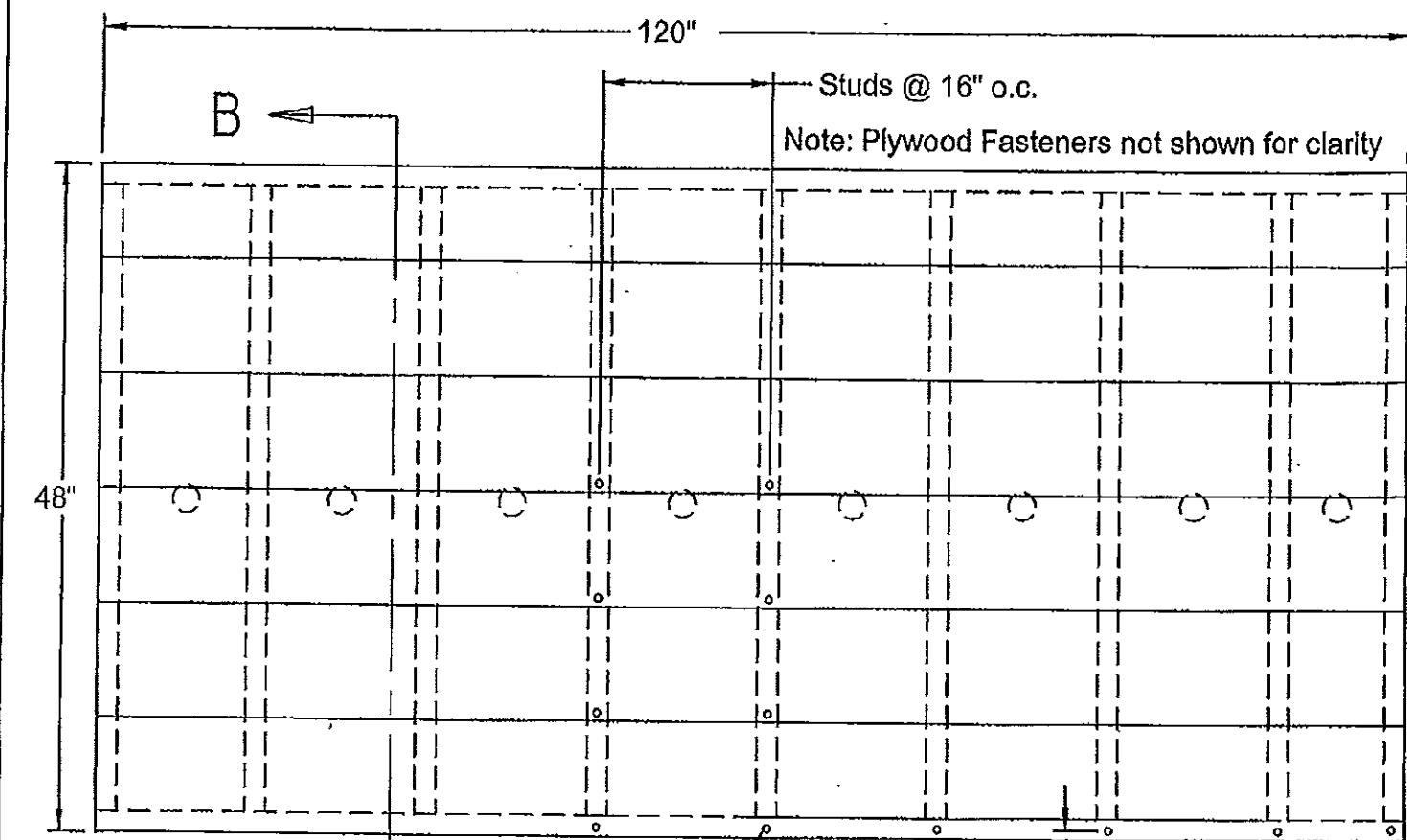
Installation: Wood Studs Design Pressure: (-91) PSF  
Impact Resistant - Planks installed over 5/8" plywood sheathing

Installation Notes

1. All installation shall be done in conformance with this Notice of Acceptance, the manufacturer's installation recommendations and the requirements of the Florida Building Code.
2. Wood studs on to which CertainTeed Fiber Cement Planks will be installed shall be designed by a Registered Professional Engineer or Licensed Architect per the F.B.C. and the requirements of this N.O.A.
3. Planks are to be installed horizontally commencing from the bottom course of a wall with 1-1/4" wide laps at the top of the plank. The vertical joints must be over framing members. Optional PVC butt joint inserts are used for on-stud jointing.
4. Planks are to be installed over 5/8" CDX grade APA rated plywood supported by 2 x 6 Wood studs with a specific gravity of 0.55 or more spaced a maximum of 16" o.c.
5. CertainTeed fiber cement planks shall be fastened through the overlapping planks with 8d x 2-1/2" long galvanized common wire nails.
6. The fasteners shall be placed in the overlapping area ≤ 8" o.c. vertically and 16" o.c. horizontally through the plywood sheathing into the studs. Screws shall have a minimum edge distance of 3/4"

SECTION B-B

PRODUCT REVISED  
as complying with the Florida  
Building Code  
Acceptance No. 08-0213-05  
Expiration Date 04/24/2013  
By [Signature]  
Miami Trade Product Control  
Division



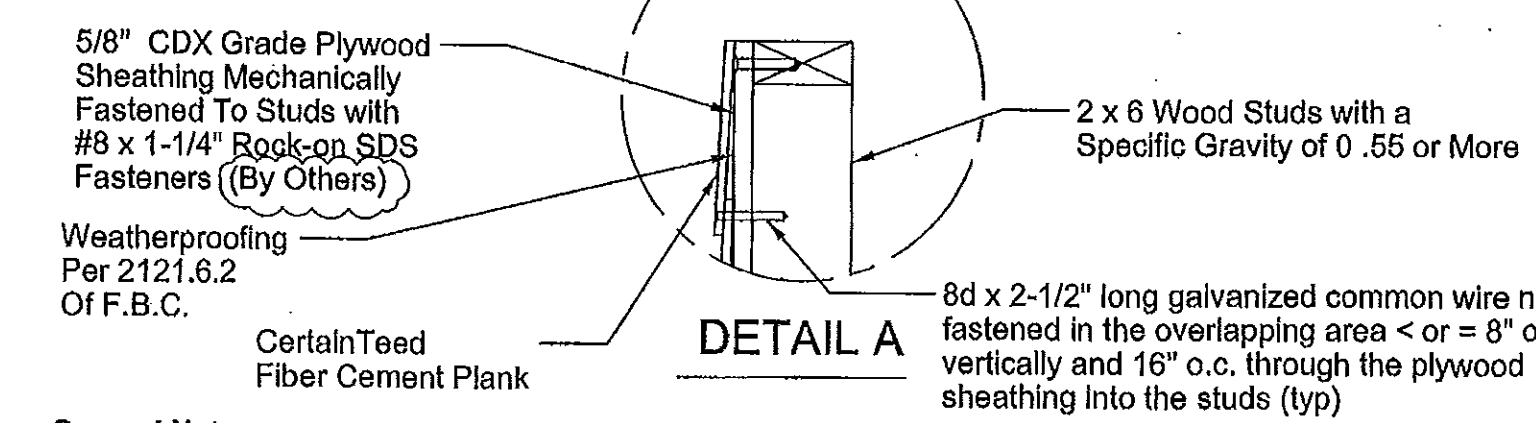
8d x 2-1/2" long galvanized common wire nails fastened in the overlapping area ≤ 8" o.c. vertically and 16" o.c. through the plywood sheathing into the studs (typ)

3/4" Minimum Edge Distance

Nails @ 16" o.c. (Typ.)

3/4" Minimum Corner Distance

DETAIL A

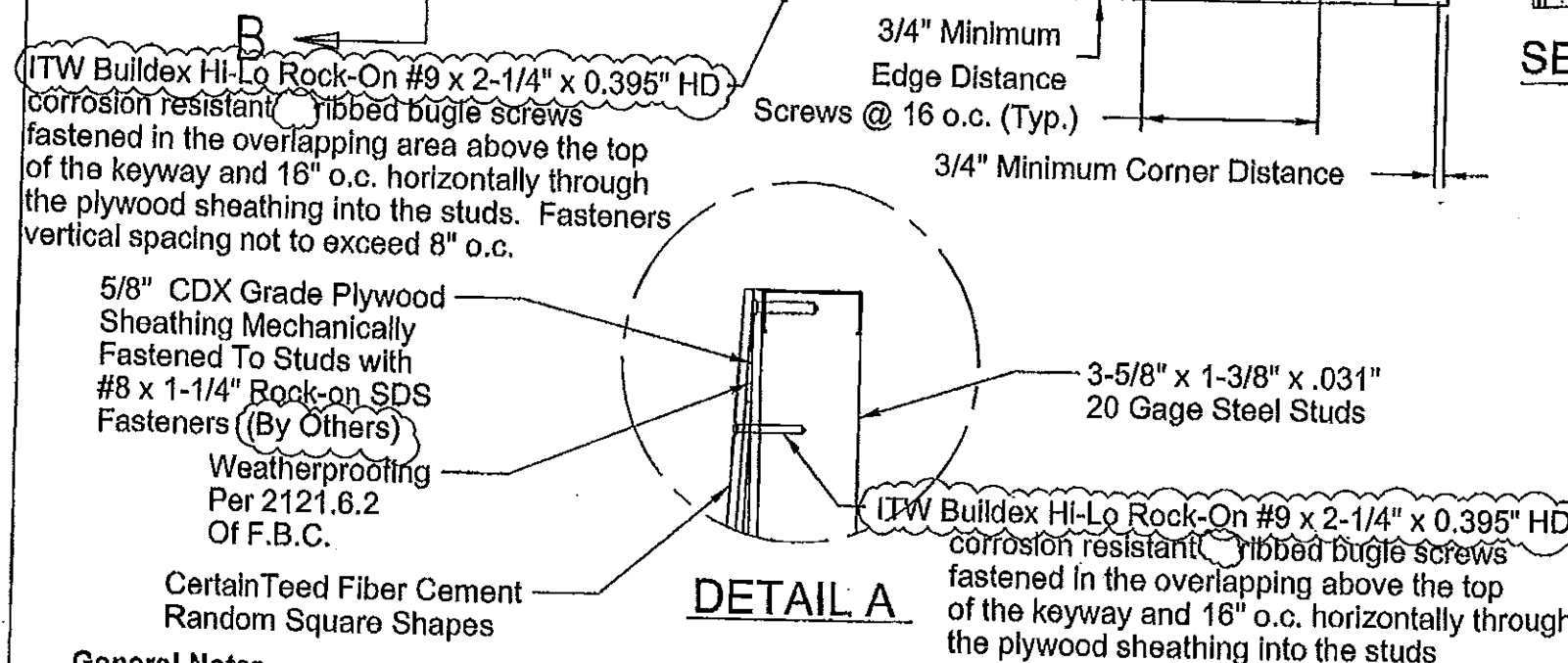
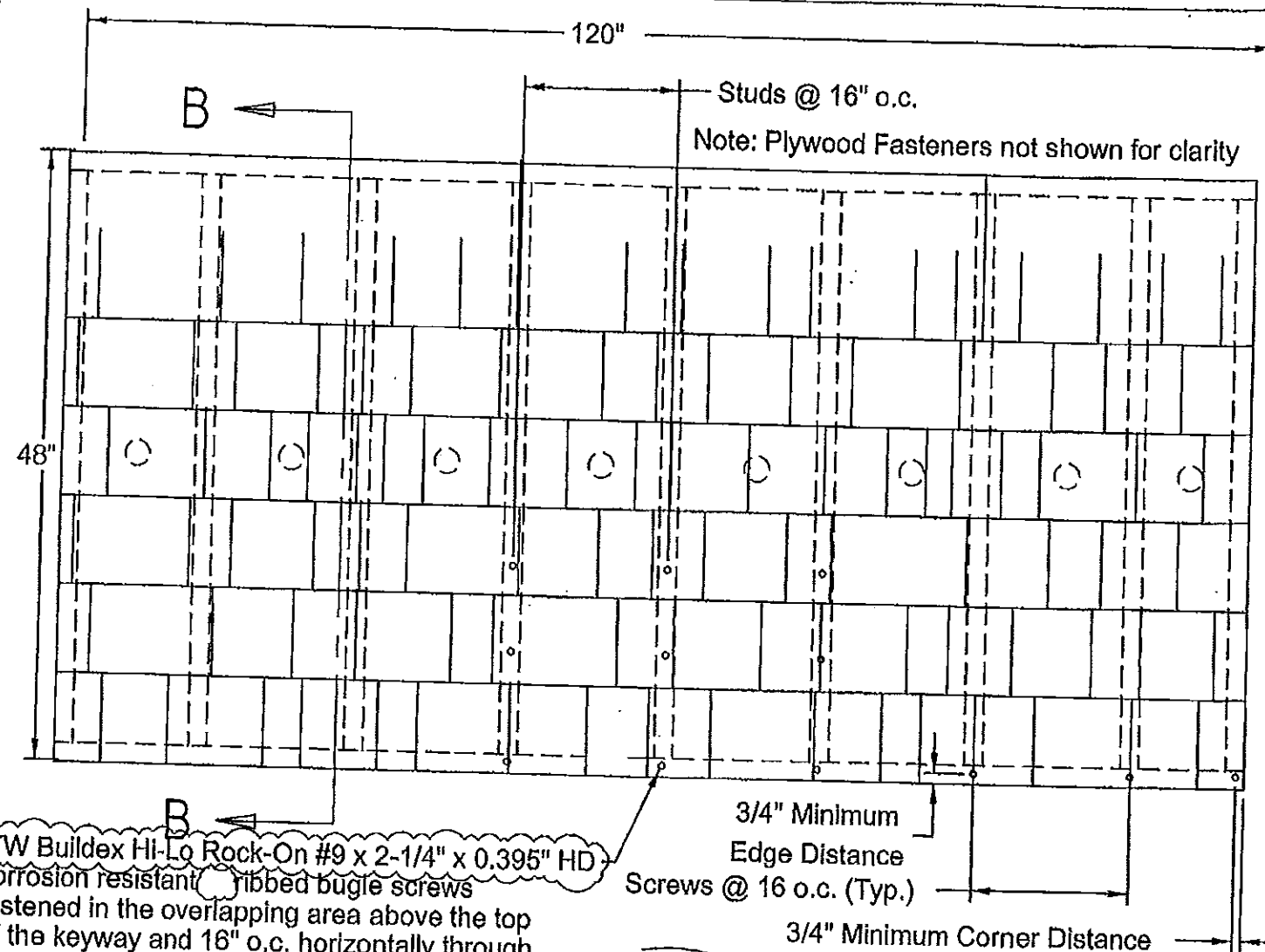


General Notes

1. Wall receiving Fiber Cement Planks shall be checked for structural adequacy (By Others)
2. Walls shall be weather proofed with the equivalent of 15 pound felt as described in section 2121.6.2 of the F.B.C.

Jose D. Milren P.E. 10842 S.W. 129 Place Miami, Florida 33188 Fla. Reg. # PE 18843	REVISION	DATE	BY	DESCRIPTION
	C	08/29/02	RA	BCCO 7/31/2002 REVIEW
	D	04/01/08	NJS	Rev. 2007 FBC
<b>CertainTeed</b> Siding Products Group Technology Center 803 Bolden Road Jackson, Michigan 49203				
TITLE: FIBER CEMENT PLANK INSTALLATION DETAILS WOOD STUD CONSTRUCTION				
DATE: 01/24/02		DRAWN BY: B. SHAW		
SHEET: 4 OF: 8		DRAWING NUMBER: 10SBC00164B0003-C		
SCALE: NONE				

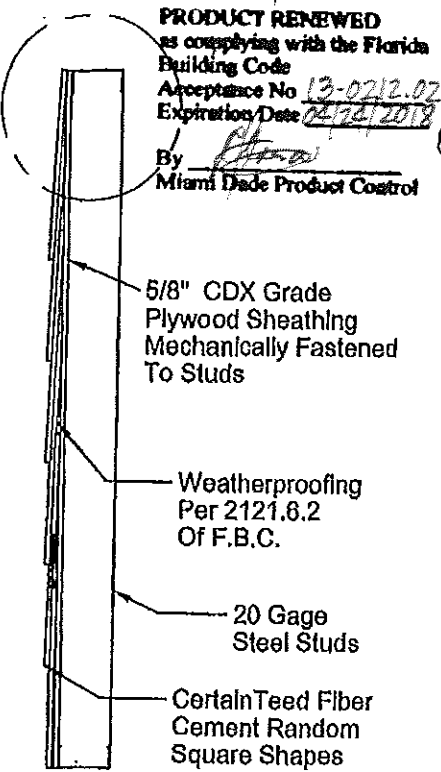
[Signature]  
04/11/08



**General Notes**

1. Wall receiving Fiber Cement Random Square Shapes shall be checked for structural adequacy (By Others)
2. Walls shall be weather proofed with the equivalent of 15 pound felt as described in section 2121.6.2 of the F.B.C.

**SEE DETAIL A**



**SECTION B-B**

PRODUCT REVISED  
as complying with the Florida  
Building Code  
Acceptance No. 08-0213.05  
Expiration Date 04/24/2013  
By [Signature]  
Miami Dade Product Control  
Division

**Product Description**

CertainTeed random square material is a non-asbestos Fiber Cement product tested in accordance with ASTM C-1185 and meeting the requirements of the Florida Building Code.

**Plank Dimensions**

Width	Length	Thickness
16"	4'	5/16"

**Design Pressure Rating**

Installation on: Steel Studs Design Pressure: -95 PSF  
Impact Resistant - Planks installed over 5/8" plywood sheathing

**Installation Notes**

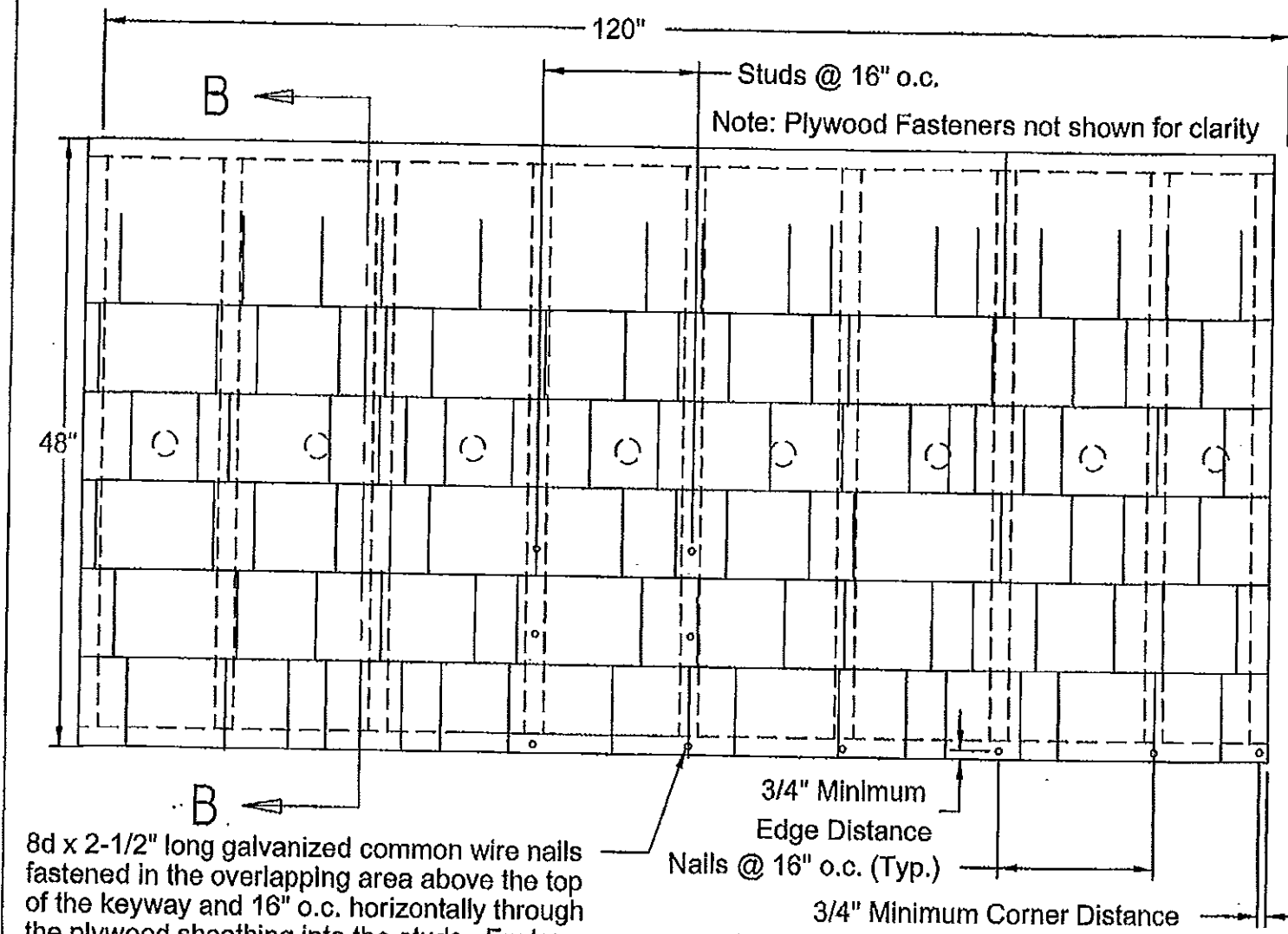
1. All installation shall be done in conformance with this Notice of Acceptance, the manufacturer's installation recommendations and the requirements of the Florida Building Code.
2. Metal studs on to which CertainTeed Fiber Cement Random Square Shapes will be installed shall be designed by a Registered Professional Engineer or Licensed Architect per the F.B.C. and the requirements of this N.O.A.
3. Random Square Shapes are to be installed horizontally commencing from the bottom course of a wall. The vertical joints must be over framing members. Overlap dimension is 9".
4. Random Square Shapes are to be installed over 5/8" CDX grade APA rated plywood supported by 20 gage x 3-5/8" x 1-3/8" steel studs spaced a maximum of 16" o.c.
5. CertainTeed Fiber Cement Random Shapes shall be fastened through the overlapping planks with ITW Buildex Hi-Lo Rock-On #9 x 2-1/4" x 0.395" HD corrosion resistant ribbed bugle screws.
6. The fasteners shall be placed in the overlapping area above the top of the keyway and 16" o.c. horizontally through the plywood sheathing into the studs. Screws shall have a minimum edge distance of 3/4". Vertical spacing not to exceed 8" o.c.

PRODUCT REVISED  
as complying with the Florida  
Building Code  
Acceptance No. 11-1014.08  
Expiration Date 04/24/2013  
By [Signature]  
Miami Dade Product Control

Jose D. Mitrani P.E. 10642 S.W. 129 Place Miami, Florida 33186 Fla. Reg. # PE 10943	REVISION	DATE	BY	DESCRIPTION
	C	08/29/02	RA	BCCO 7/31/2002 REVIEW
	D	04/01/08	NJS	Rev. 2007 FBC
<b>CertainTeed</b> ©2002 CERTAINTEED CORPORATION Siding Products Group Technology Center 803 Belden Road Jackson, Michigan 48203				
TITLE: FIBER CEMENT RANDOM SQUARE SHAPES INSTALLATION DETAILS: STEEL STUD CONSTRUCTION				
DATE: 01/24/02		DRAWN BY: B. SHAW		
SHEET: 5 OF: 8		DRAWING NUMBER: 10SBC00164B0004-C		
SCALE: NONE				

*[Handwritten signature]*  
04/11/08





8d x 2-1/2" long galvanized common wire nails fastened in the overlapping area above the top of the keyway and 16" o.c. horizontally through the plywood sheathing into the studs. Fastener vertical spacing not to exceed 8" o.c.

5/8" CDX Grade Plywood Sheathing Mechanically Fastened To Studs with #8 x 1-1/4" Rock-on SDS Fasteners (By Others)

Weatherproofing Per 2121.6.2 Of F.B.C.

CertainTeed Fiber Cement Random Square Shapes

3/4" Minimum Edge Distance  
Nails @ 16" o.c. (Typ.)

3/4" Minimum Corner Distance

2 x 6 Wood Studs with a Specific Gravity of 0.55 or More

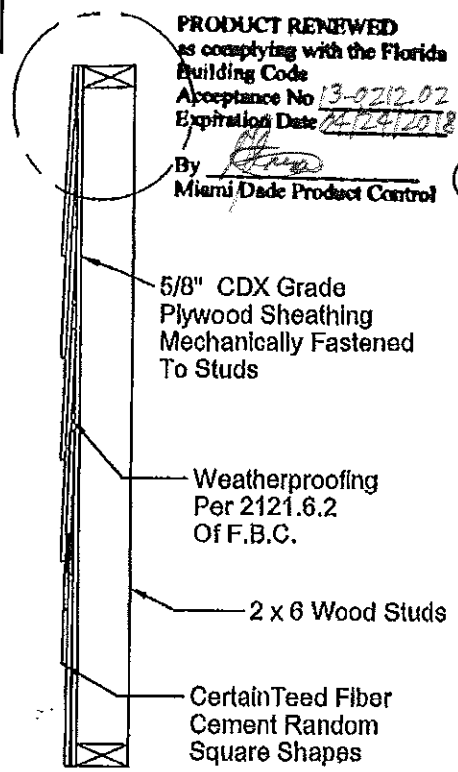
8d x 2-1/2" long galvanized common wire nails fastened in the overlapping above the top of the keyway and 16" o.c. horizontally through the plywood sheathing

**DETAIL A**

**General Notes**

1. Wall receiving Fiber Cement Random Square Shapes shall be checked for structural adequacy (By Others)
2. Walls shall be weather proofed with the equivalent of 15 pound felt as described in section 2121.6.2 of the F.B.C.

**SEE DETAIL A**



**SECTION B-B**

PRODUCT REVISED as complying with the Florida Building Code  
Acceptance No. 08-0213-05  
Expiration Date 04/24/2013  
By [Signature]  
Miami Dade Product Control Division

**Product Description**

CertainTeed random square material is a non-asbestos Fiber Cement product tested in accordance with ASTM C-1185 and meeting the requirements of the Florida Building Code.

**Plank Dimensions**

Width	Length	Thickness
16"	4'	5/16"

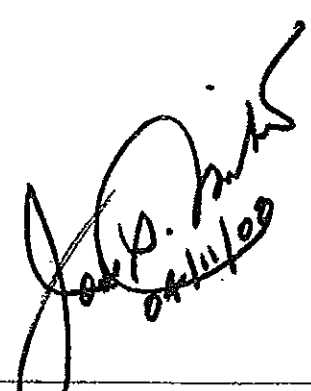

**Design Pressure Rating**

Installation on: Wood Studs  
Design Pressure: -91 PSF  
Impact Resistant - Planks installed over 5/8" plywood sheathing

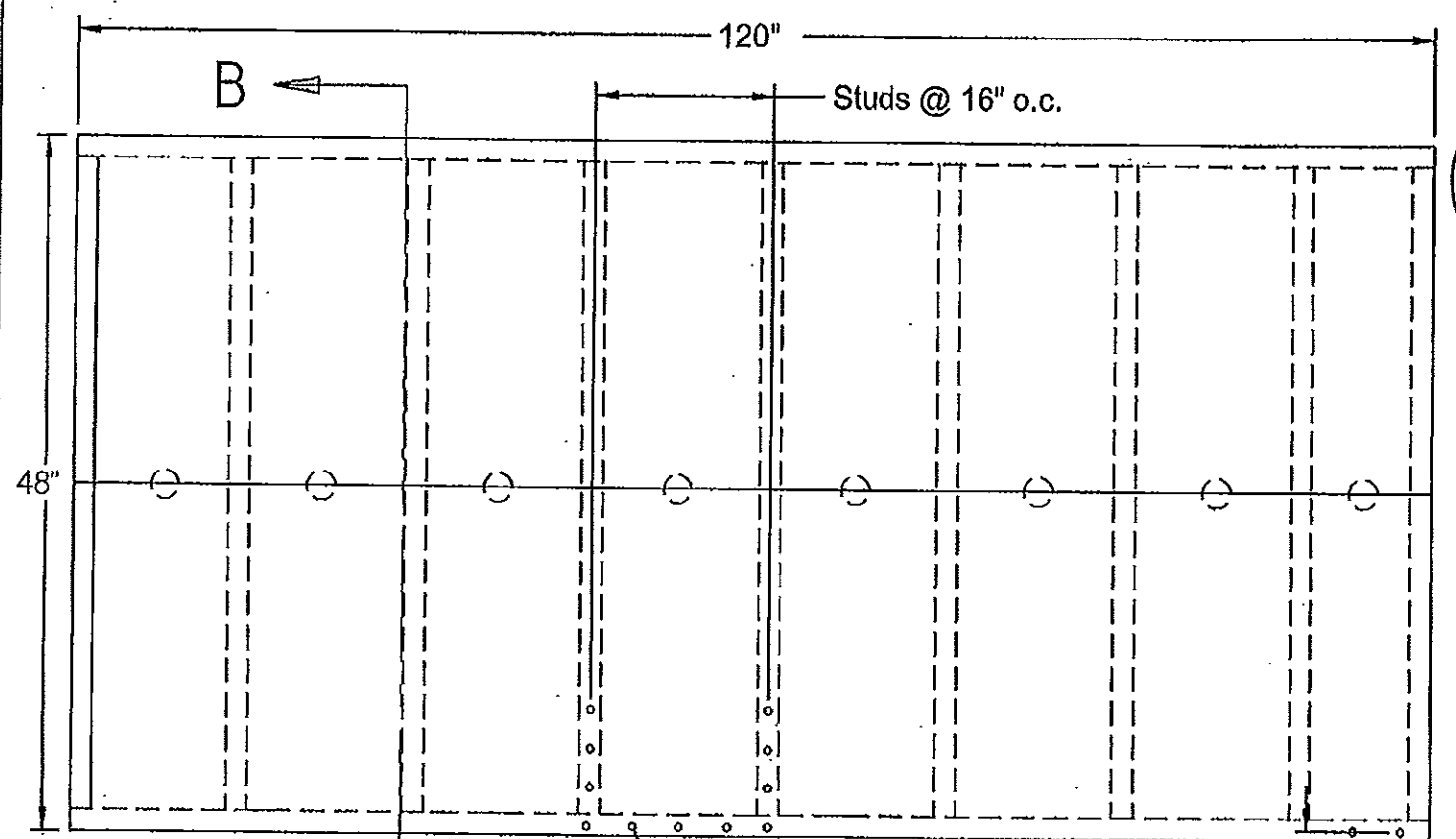
**Installation Notes**

1. All installation shall be done in conformance with this Notice of Acceptance, the manufacturer's installation recommendations and the requirements of the Florida Building Code.
2. Wood studs on to which CertainTeed Fiber Cement Random Square Shapes will be installed shall be designed by a Registered Professional Engineer or Licensed Architect per the F.B.C. and the requirements of this N.O.A.
3. Random Square Shapes are to be installed horizontally commencing from the bottom course of a wall. The vertical joints must be over framing members. Overall dimension is 9".
4. Random Square Shapes are to be installed over 5/8" CDX grade APA rated plywood supported by 2 x 6 wood studs with a specific gravity of 0.55 or more spaced a maximum of 16" o.c.
5. Random Square Shapes shall be fastened through the overlapping planks with 8d x 2-1/2" galvanized common wire nails.
6. The fasteners shall be placed in the overlapping area above the top of the keyway and 16" o.c. horizontally through the plywood sheathing into the studs. Screws shall have a minimum edge distance of 3/4". Vertical spacing not to exceed 8" o.c.

PRODUCT REVISED as complying with the Florida Building Code  
Acceptance No. 11-1014-08  
Expiration Date 04/24/2013  
By [Signature]  
Miami Dade Product Control

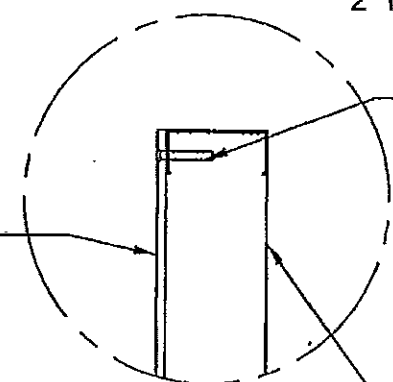
Jose' D. Milvan P.E. 10642 S.W. 128 Place Miami, Florida 33166 Fla. Reg. # PE 10943  	REVISION	DATE	BY	DESCRIPTION
	C	08/29/02	RA	BCCO 7/31/2002 REVIEW
	D	04/01/08	NJS	Rev. 2007 FBC
<b>CertainTeed</b>  <small>Sikring Products Group Technology Center 803 Balden Road Jackson, Michigan 49203</small> ©2002 CERTAINTEED CORPORATION				
TITLE: FIBER CEMENT RANDOM SQUARE SHAPES INSTALLATION DETAILS: WOOD STUD CONSTRUCTION				
DATE: 01/24/02		DRAWN BY: B. SHAW		
SHEET: 6 OF: 8		DRAWING NUMBER: 10SBC00164B0005-C		
SCALE: NONE				





ITW Buldex S-12 #8 x 1-1/4" x 0.315" (HD) corrosion resistant ribbed bugle screws placed 4" o.c. around the perimeter of the soffit and intermediate wall (Typ)

3/4" Minimum Edge Distance  
Screws @ 4" o.c. (Typ.)  
2" Minimum Corner Distance



**DETAIL A**

**SEE DETAIL A**



**SECTION B-B**

PRODUCT REVISED  
as complying with the Florida  
Building Code  
Acceptance No 13-0212-02  
Expiration Date 04/24/2018  
By *[Signature]*  
Miami Dade Product Control

PRODUCT REVISED  
as complying with the Florida  
Building Code  
Acceptance No 08-0213-05  
Expiration Date 04/24/2013  
By *[Signature]*  
Miami Dade Product Control  
Division

**Product Description**

CertainTeed Soffit material is a non-asbestos fiber Cement product tested in accordance with ASTM C-1185 and meeting the requirements of the Florida Building Code

**Soffit Dimensions**

Width	Length	Thickness
≤ 24"	12'	5/16"

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as complying with the Florida  
Building Code  
Acceptance No 11-1019-08  
Expiration Date 04/24/2013  
By *[Signature]*  
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**Design Pressure Rating**

Installation in: Steel Studs      Design Pressure: -70 PSF

**Installation Notes**

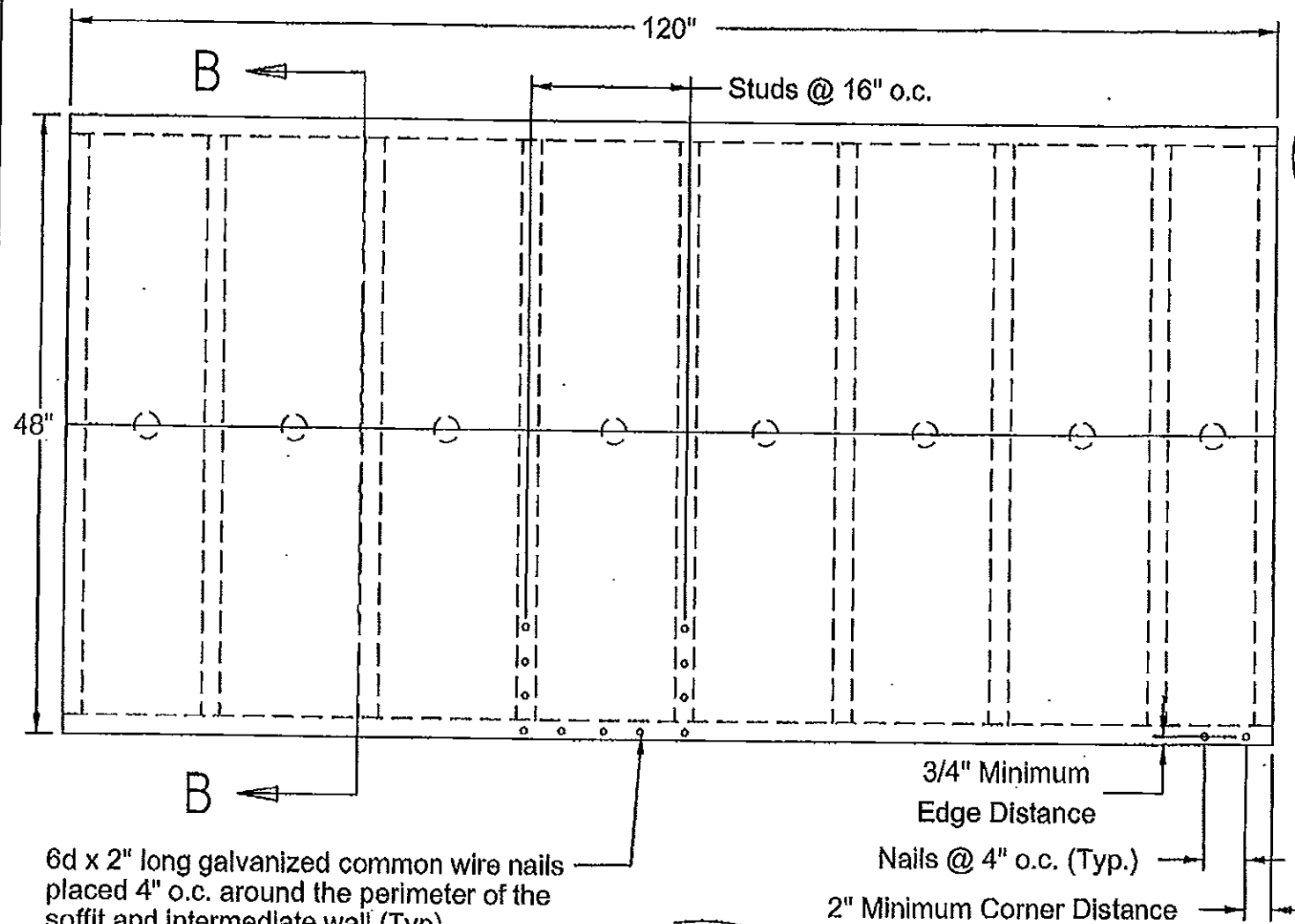
1. All installation shall be done in conformance with this Notice of Acceptance, the manufacturer's installation recommendations and the requirements of the Florida Building Code.
2. Metal studs on to which CertainTeed Fiber Cement Soffit will be installed shall be designed by a Registered Professional Engineer or Licensed Architect per the F.B.C. and the requirements of this N.O.A.
3. Soffits are to be installed over 20 gage x 3-5/8" x 1-3/8" steel studs spaced a maximum of 16" o.c.
4. CertainTeed Fiber Cement Soffit shall be fastened with ITW Buldex S-12 #8 x 1-1/4" x 0.315" (HD) corrosion resistant ribbed bugle screws.
5. Fasteners shall be placed 4" o.c. around the perimeter of the panel and intermediate wall. All joints shall be over studs, screws shall have a minimum edge distance of 3/4" and minimum clearance of 2" from the corners.

**General Notes**

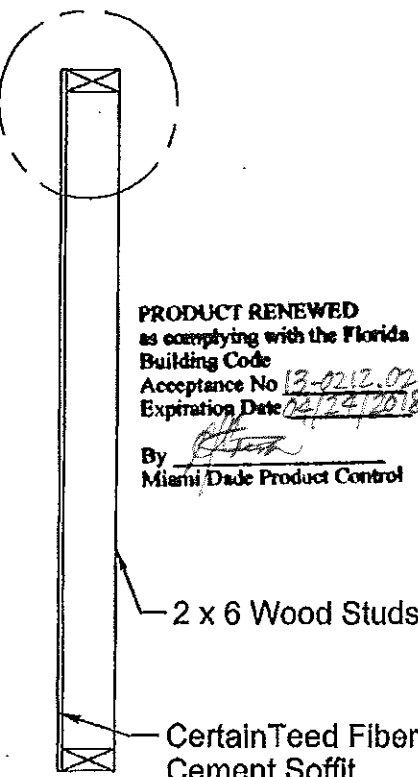
1. Studs receiving Fiber Cement Soffit shall be checked for structural adequacy (By Others)

Jose D. Mitrani P.E. 10642 S.W. 120 Place Miami, Florida 33166 Fla. Reg. # PE 19943	REVISION	DATE	BY	DESCRIPTION
	C	08/29/02	RA	BCCO 7/31/2002 REVIEW
	D	04/01/08	NJS	Rev. 2007 FBC
<div> <div>             Skilling Products Group              Technology Center              803 Gilden Road              Jackson, Michigan 49203           </div> </div> <p>©2002 CERTAINTEED CORPORATION</p>				
TITLE: FIBER CEMENT SOFFIT INSTALLATION DETAILS STEEL STUD CONSTRUCTION				
DATE: 01/24/02		DRAWN BY: B. SHAW		
SHEET: 7 OF: 8		DRAWING NUMBER: 10SBC00164B0006-C		
SCALE: NONE				

*[Handwritten Signature]*



SEE DETAIL A



SECTION B-B

PRODUCT RENEWED  
as complying with the Florida  
Building Code  
Acceptance No 13-0212.02  
Expiration Date 04/24/2018  
By *[Signature]*  
Miami Dade Product Control

PRODUCT REVISED  
as complying with the Florida  
Building Code  
Acceptance No 08-0213.05  
Expiration Date 04/24/2013  
By *[Signature]*  
Miami Dade Product Control  
Division

### Product Description

CertainTeed Soffit material is a non-asbestos fiber  
Cement product tested in accordance with ASTM  
C-1185 and meeting the requirements of the  
Florida Building Code

### Soffit Dimensions

Width	Length	Thickness
≤ 24"	12'	5/16"

### Design Pressure Rating

Installation on: Wood Studs Design Pressure: -70 PSF

### Installation Notes

1. All installation shall be done in conformance with this Notice of Acceptance, the manufacturer's installation recommendations and the requirements of the Florida Building Code.
2. Wood studs on to which CertainTeed Fiber Cement Soffit will be installed shall be designed by a Registered Professional Engineer or Licensed Architect per the F.B.C. and the requirements of this N.O.A.
3. Soffits are to be installed over 2 x 6 wood studs with a specific gravity of 0.55 or more spaced a maximum of 16" o.c.
4. CertainTeed Fiber Cement Soffit shall be fastened with 6d x 2" long galvanized common wire nails.
5. Fasteners shall be placed 4" o.c. around the perimeter of the panel and intermediate wall. All joints shall be over studs, screws shall have a minimum edge distance of 3/4" and minimum clearance of 2" from the corners.

PRODUCT REVISED  
as complying with the Florida  
Building Code  
Acceptance No 11-1014.08  
Expiration Date 04/24/2013  
By *[Signature]*  
Miami Dade Product Control

6d x 2" long galvanized common wire nails  
placed 4" o.c. around the perimeter of the  
soffit and intermediate wall (Typ)

3/4" Minimum  
Edge Distance  
Nails @ 4" o.c. (Typ.)  
2" Minimum Corner Distance

6d x 2" long galvanized common wire nails  
placed 4" o.c. around the perimeter of the  
soffit and intermediate wall.

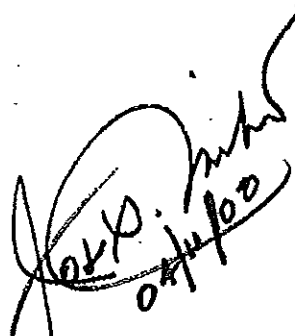
CertainTeed  
Fiber Cement Soffit

DETAIL A

2 x 6 Wood Studs with a  
Specific Gravity of 0.55 or More

### General Notes

1. Studs receiving Fiber Cement Soffit shall be checked for structural adequacy (By Others)

Jose' D. Miranl P.E. 10842 S.W. 129 Place Miami, Florida 33188 Fla. Reg. # PE 18943	REVISION	DATE	BY	DESCRIPTION
	C	08/29/02	RA	BCCO 7/31/2002 REVIEW
	D	04/01/08	NJS	Rev. 2007 FBC
	<b>CertainTeed</b>			Siding Products Group Technology Center 803 Belden Road Jackson, Michigan 49203
	©2002 CERTAINTEED CORPORATION			
	TITLE: FIBER CEMENT SOFFIT INSTALLATION DETAILS WOOD STUD CONSTRUCTION			
	DATE: 01/24/02		DRAWN BY: B. SHAW	
	SHEET: 8 OF: 8		DRAWING NUMBER: 10SBC00164B0007-C	
SCALE: NONE				